

Fig. 1

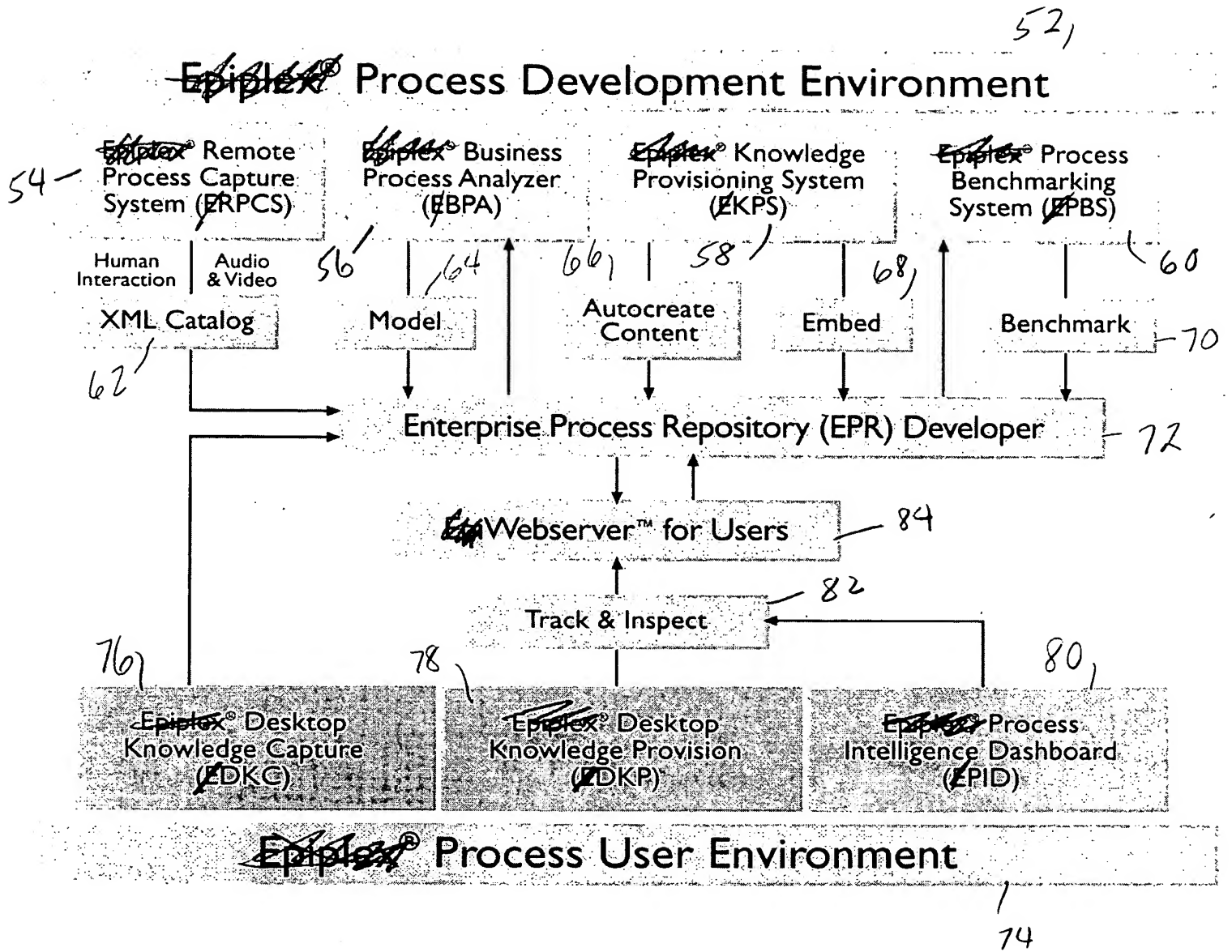
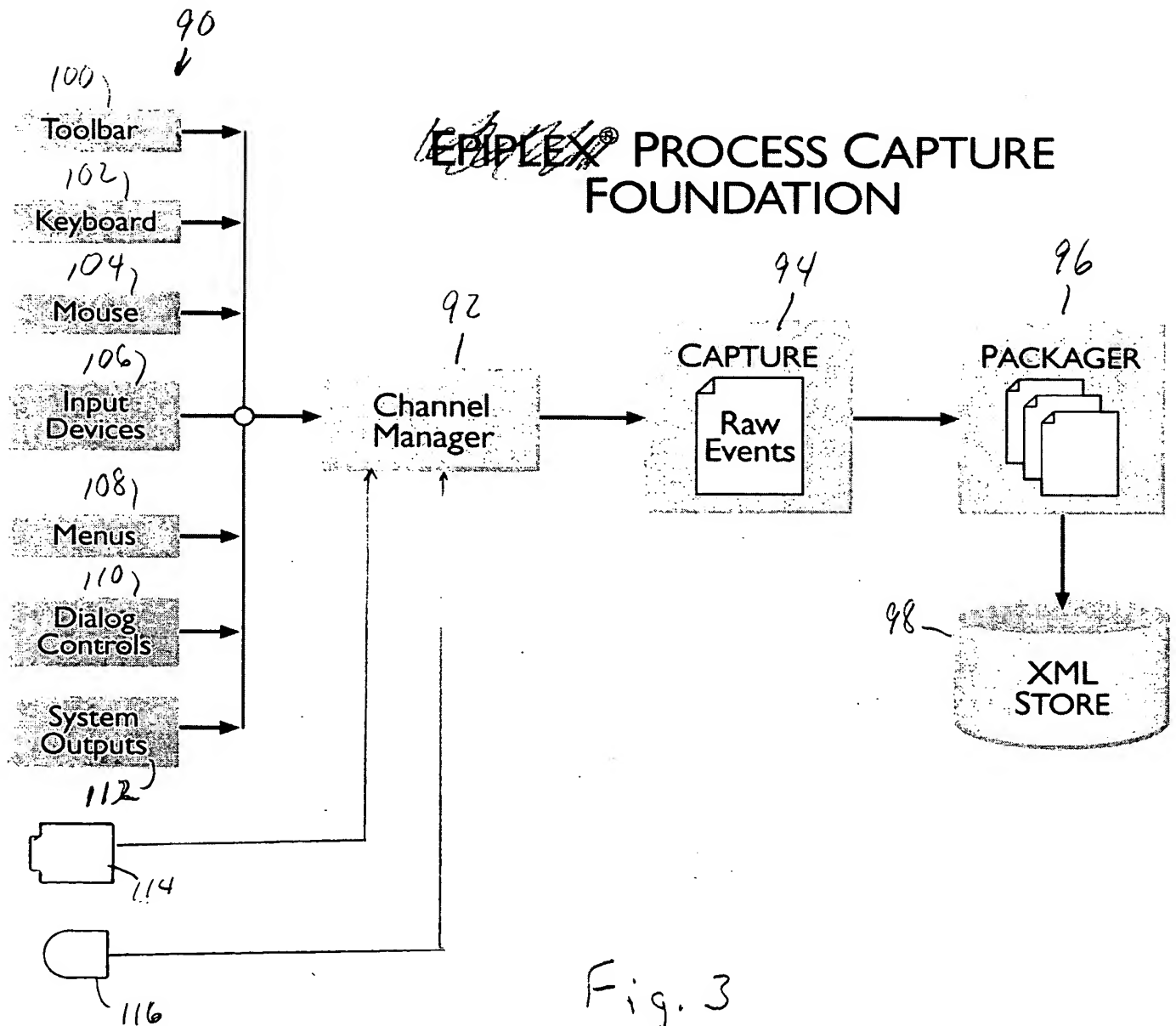


Fig. 2



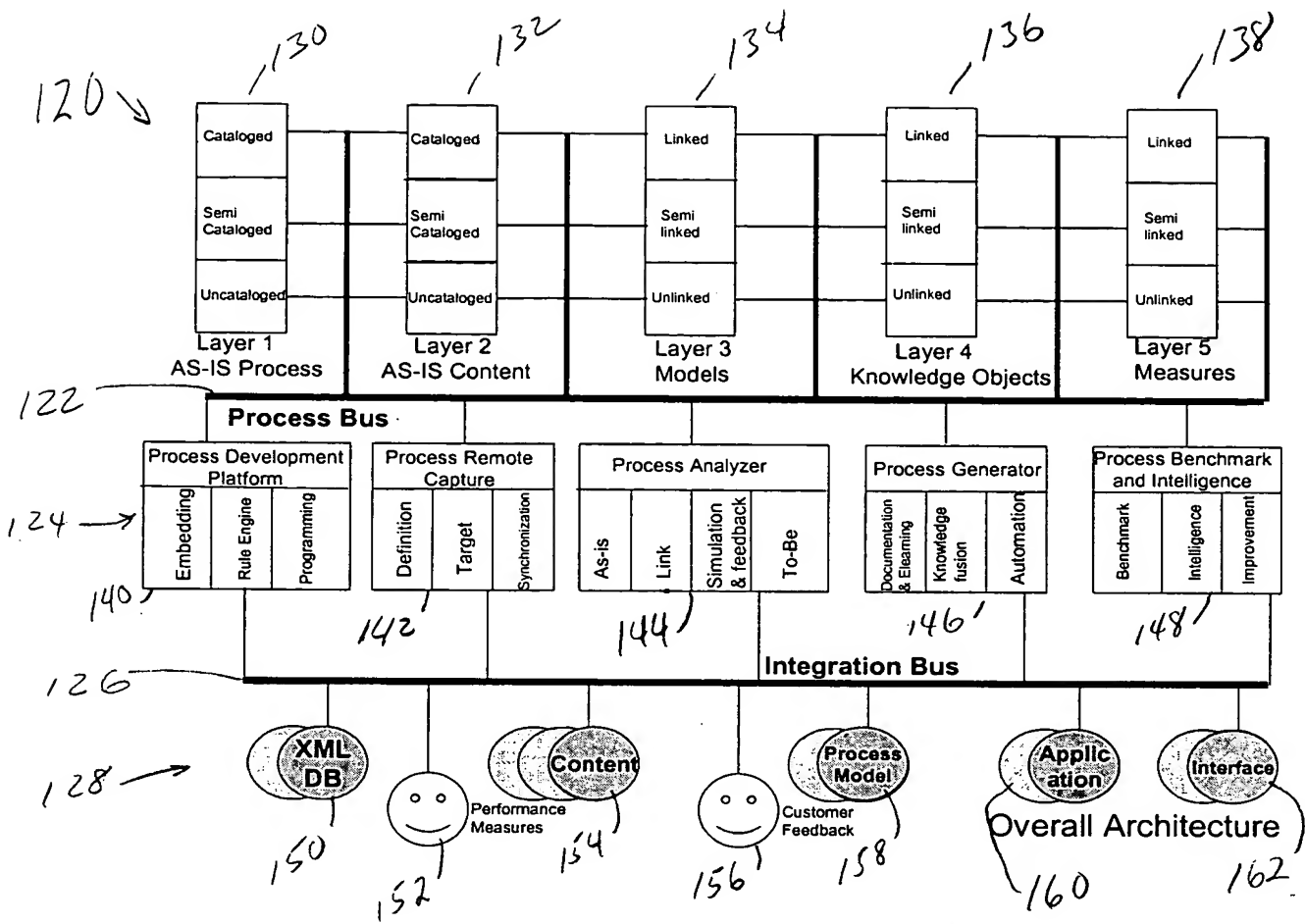


Fig. 4

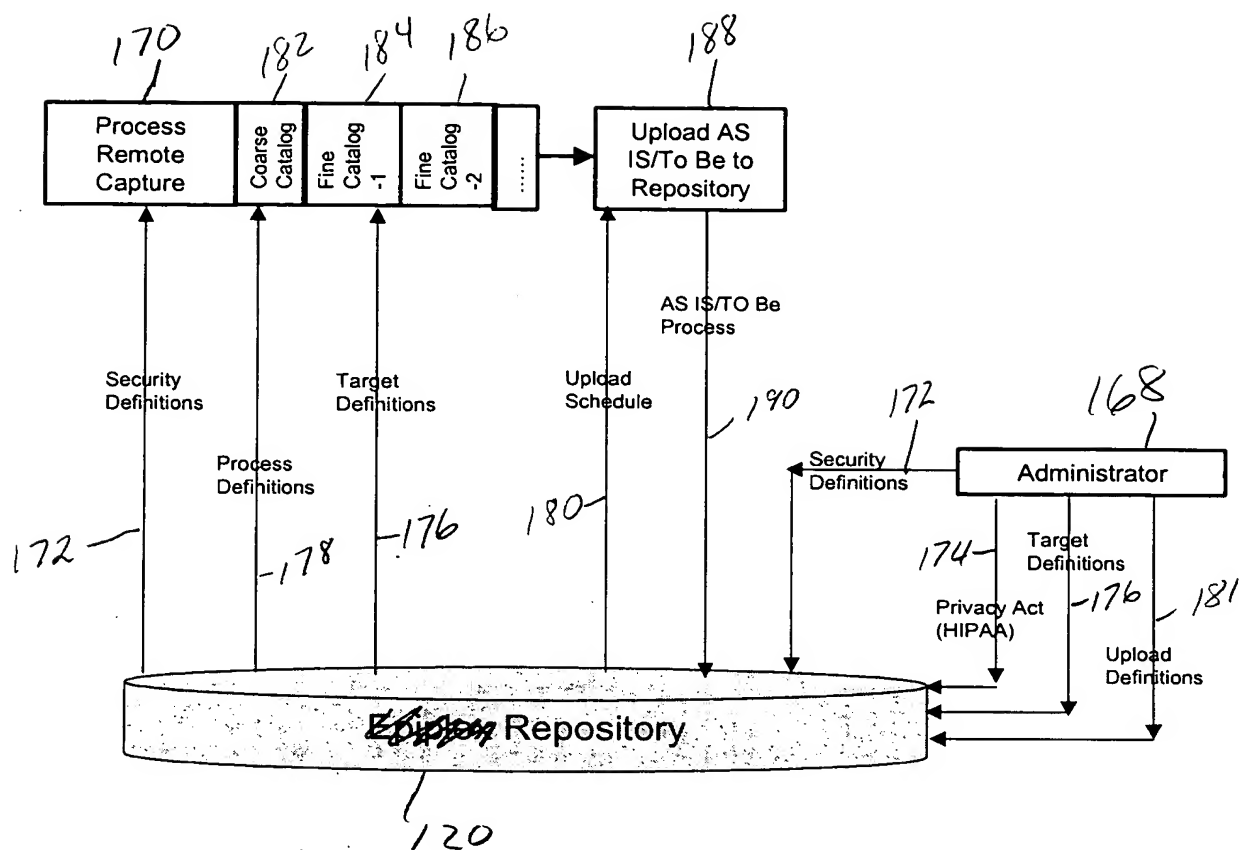


Fig. 5

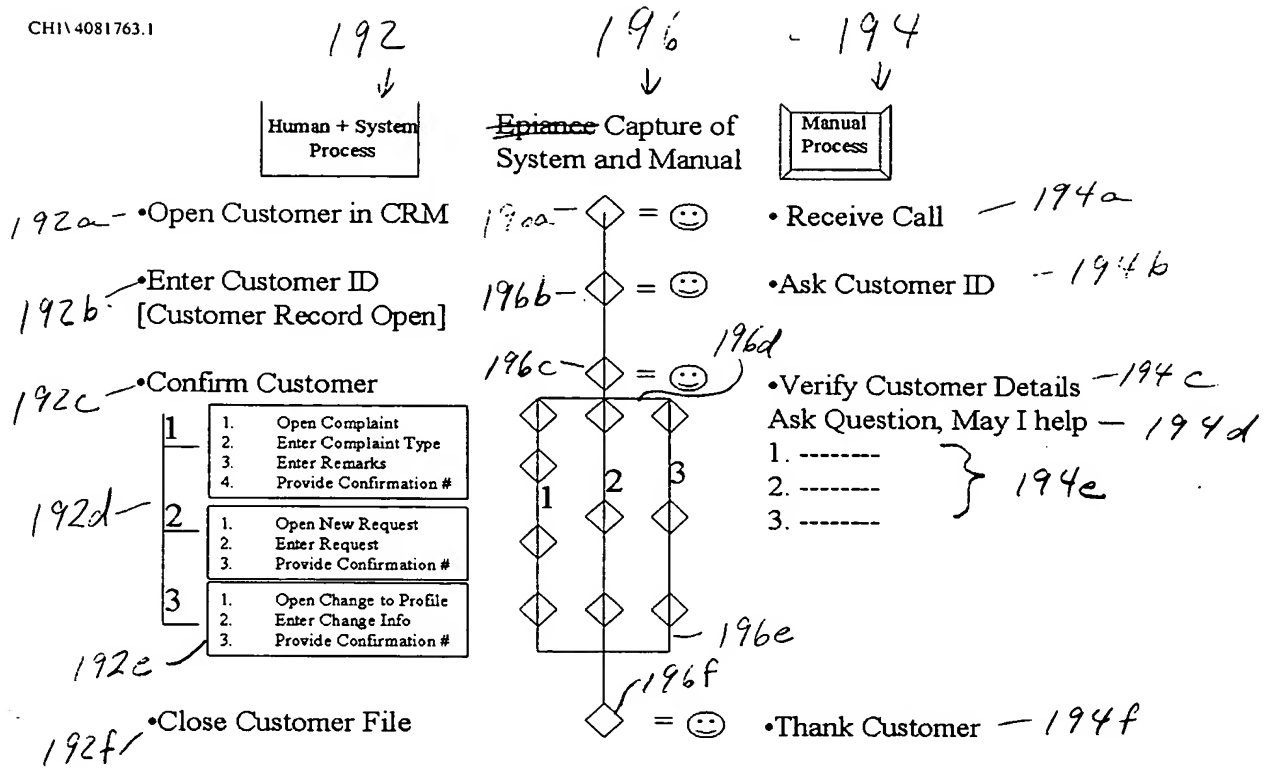


Fig. 5A

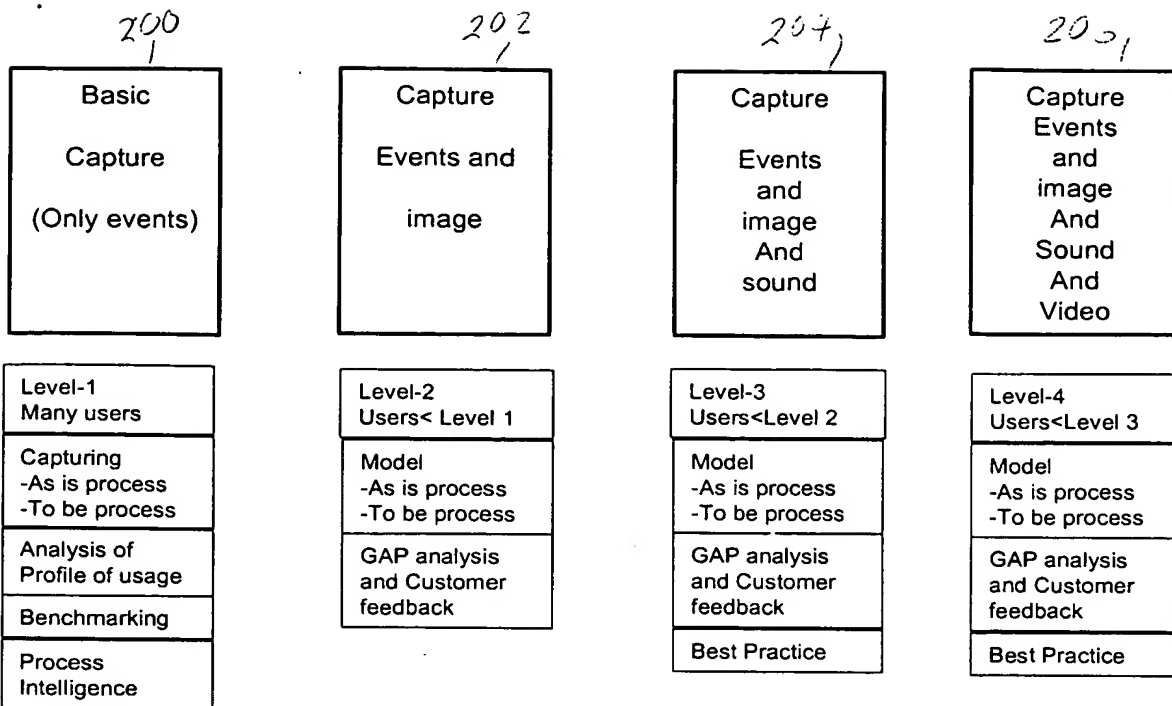


Fig. 6

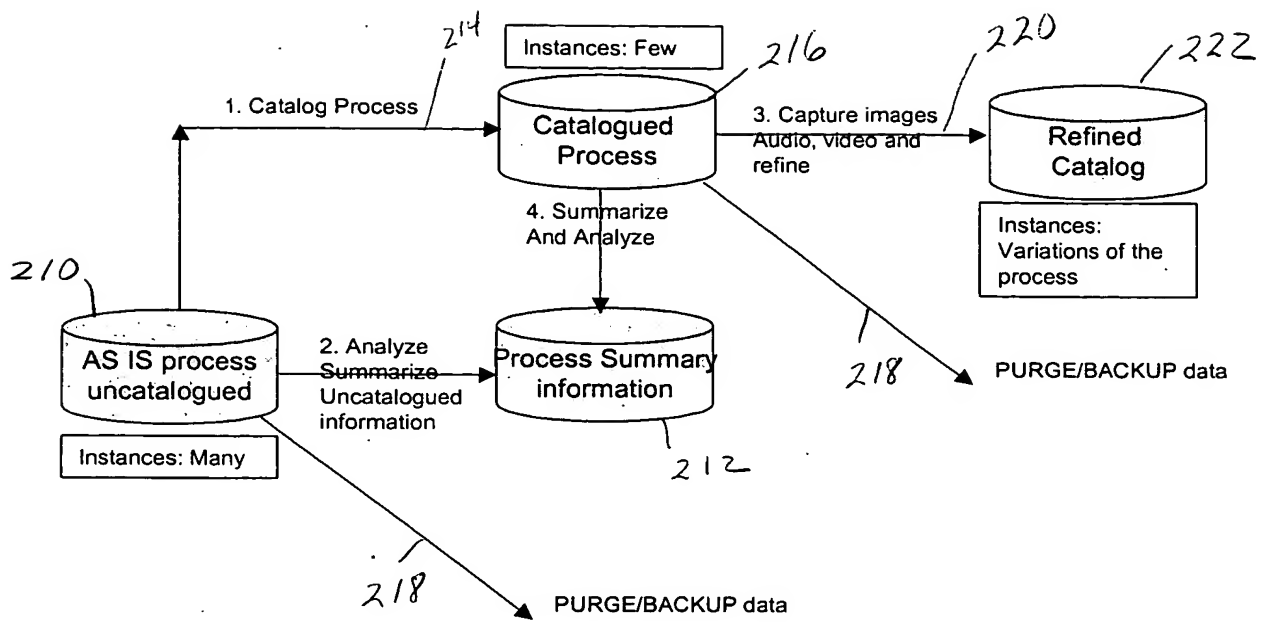


Fig. 7



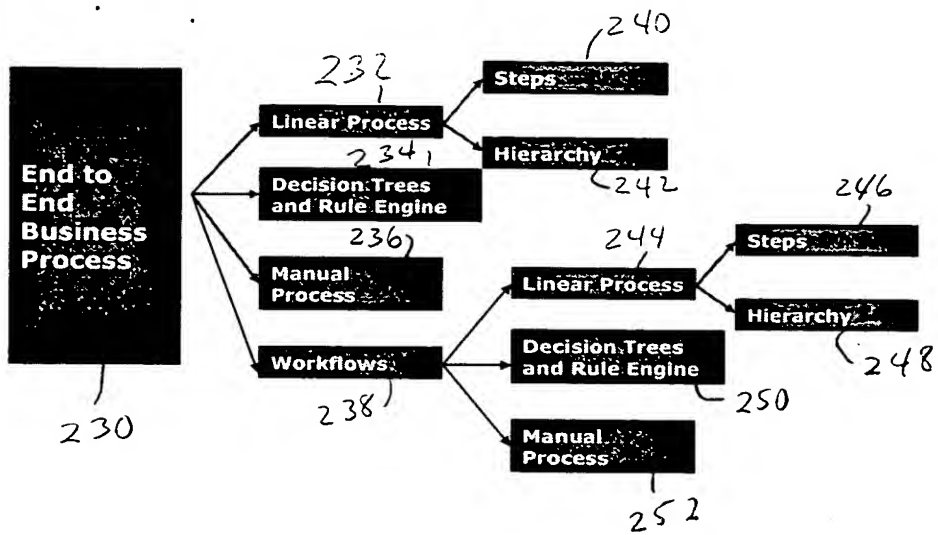


Fig. 8

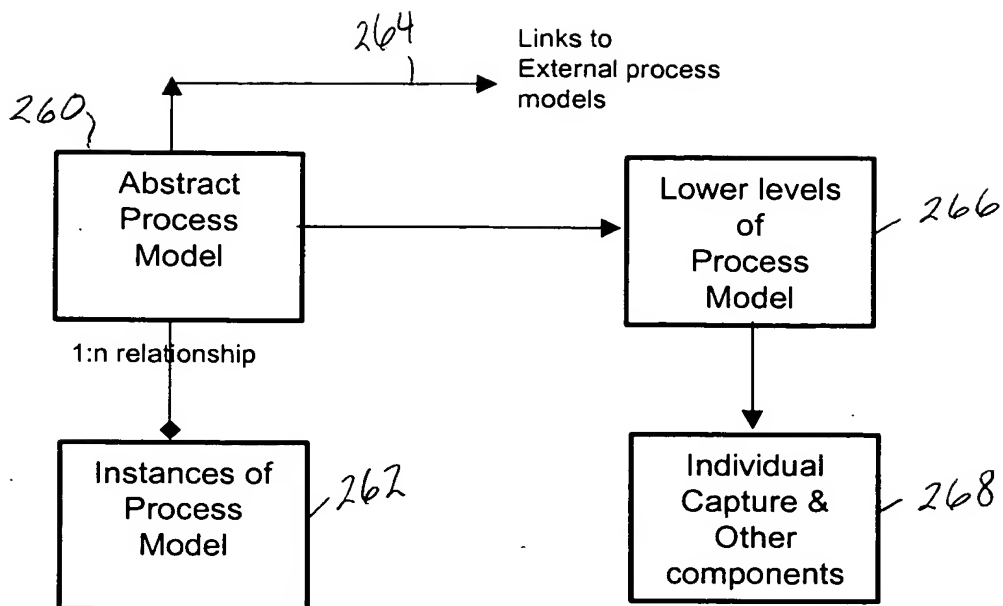


Fig. 9

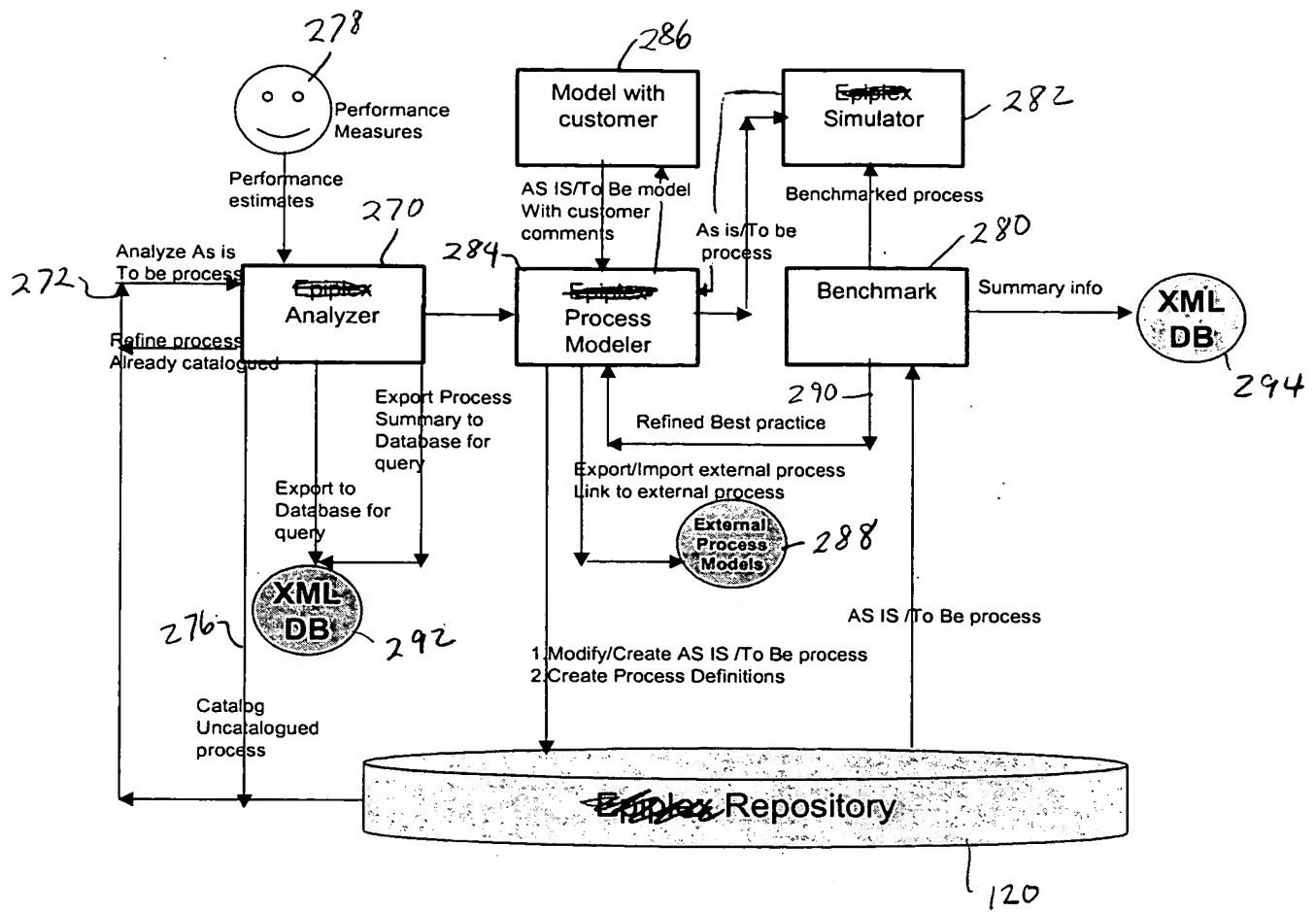


Fig. 10

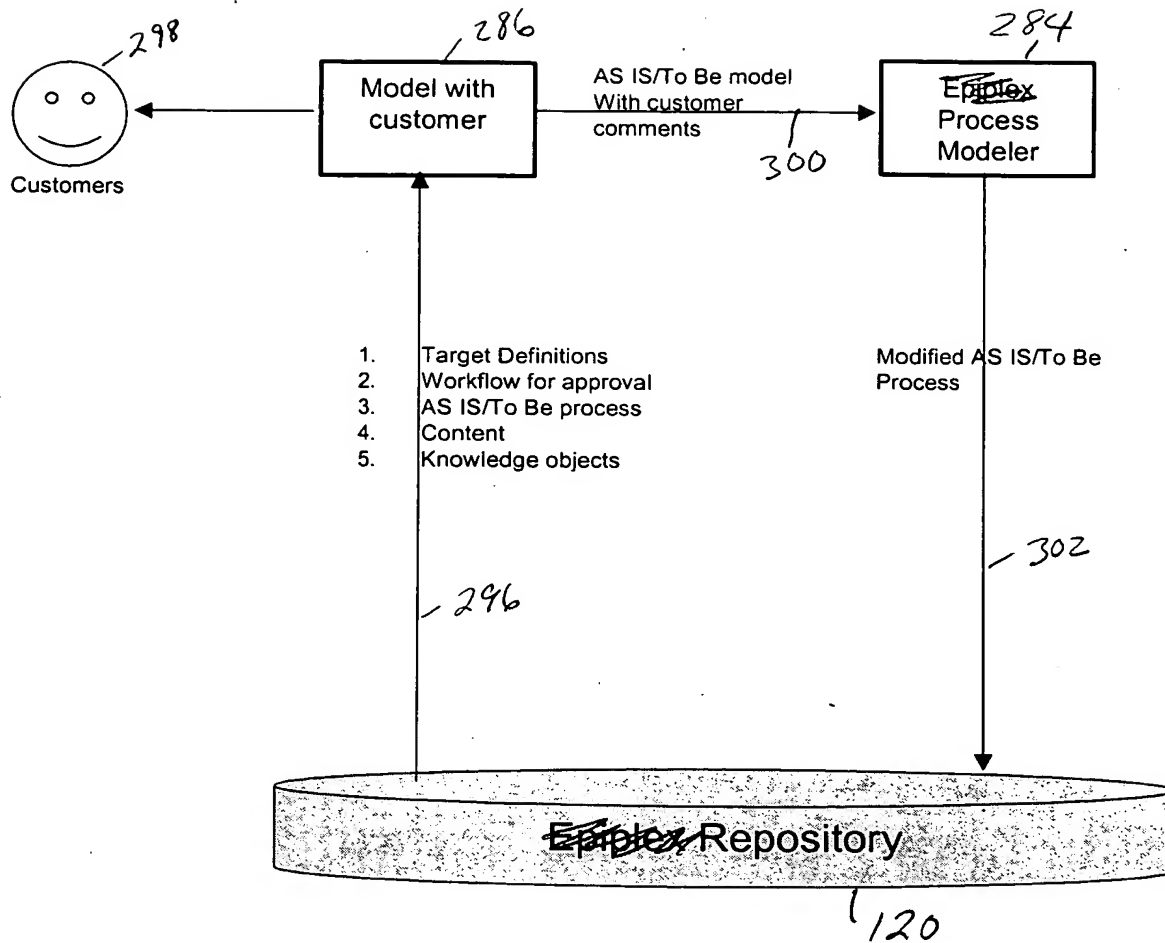


Fig. 11

# Workflow Header

Capture file nodes	Description
Workflow	The root node of the capture file
WorkflowHeader	The header node that stores the generic information
Name	Name automatically captured from the computer
Author	Author name entered in the capture properties
Organization	Organization name entered in capture properties
Copyright	Copyright name entered in capture properties
Date	Start date of the capture
StartTime	Start date and time of the capture
EndTime	End date and time of the capture
Description	Description of the capture entered in capture properties
Keywords	Key words entered in capture properties
TAPS	Collection of applications encountered in this capture
TAP	Information on one of the applications in this capture
TAPName	Application name
TAPVersion	Application version
TAPPath	Location in the system in which capture was done
TAPExeName	Application executable name.

Fig. 12

## Basic Step

Capture file nodes	Description
BasicStep	The root node each event
Id	Serial number of the event
BasicStepTime	Date and time at which this event was performed
ActiveChannelId	The channel used by capture
TAP	Information on the application on which this event was performed
TAPName	Application name
TAPVersion	Application version
TAPPath	Location in the system in which capture was done
TAPExeName	Application executable name.
StandardControl	Details captured by Standard channel
Region	Region of the control on which the event was performed
Left	The screen coordinate (in pixels) of the left of the control
Top	The screen coordinate (in pixels) of the top of the control
Right	The screen coordinate (in pixels) of the right of the control
Bottom	The screen coordinate (in pixels) of the bottom of the control
StdControlName	Name of the control on which the event was performed
StdDialogName	The dialog name on which the event was performed
StdHighLevelEvent	The description of the event that was performed
StdControlCaption	The caption of the control on which the event was performed
StandardControldata	The data specific to the event that was performed
Point	Point at which the click event was performed
X	Horizontal coordinate (in pixels) of the click point
Y	Vertical coordinate (in pixels) of the click point

Fig. 13

# Basic Step (contd.)

Capture file nodes	Description
MSAAControl	Details captured by MSAA, Java and IE channel
MSAADialogName	The dialog name on which the event was performed
MSAAName	Name of the control on which the event was performed
MSAAEvent	The description of the event that was performed
MSAAKeyboardShortcut	The keyboard shortcut for the event (if available)
MSAARole	The type of control on which the event was performed
MSAAState	The state of the control on which the event was performed
MSAAValue	The value of the control on which the event was performed
MSAADescription	The description of the control on which the event was performed
MSAALocation	Details of the location of the control
Region	Region of the control on which the event was performed
Left	The screen coordinate (in pixels) of the left of the control
Top	The screen coordinate (in pixels) of the top of the control
Right	The screen coordinate (in pixels) of the right of the control
Bottom	The screen coordinate (in pixels) of the bottom of the control
MSAAMouseButton	The mouse button that was used to perform the event
SpKeyStatus	The state of the Ctrl, Alt, Shift keys when the event was performed
MSAAParentControl	Control that contains the control on which the event was performed
MSAAParentName	Name of the parent control
MSAAKeyboardShortcut	The keyboard shortcut for the parent control (if available)
MSAAParentRole	The type of control
MSAAParentState	State of the parent control
MSAAParentValue	The value of the parent control
MSAAParentDescription	The description of the parent control
MSAAParentLocation	Details of the location of the parent control
Region	Region of the parent control
Left	The screen coordinate (in pixels) of the left of the parent control
Top	The screen coordinate (in pixels) of the top of the parent control
Right	The screen coordinate (in pixels) of the right of the parent control
Bottom	The screen coordinate (in pixels) of the bottom of the parent control
MSAAControldata	The data specific to the event that was performed
Point	Point at which the click event was performed
X	Horizontal coordinate (in pixels) of the click point
Y	Vertical coordinate (in pixels) of the click point
FullImageStore	Details of the image captured.
ImageData	
FileType	
FileName	
FilePath	

Fig. 14

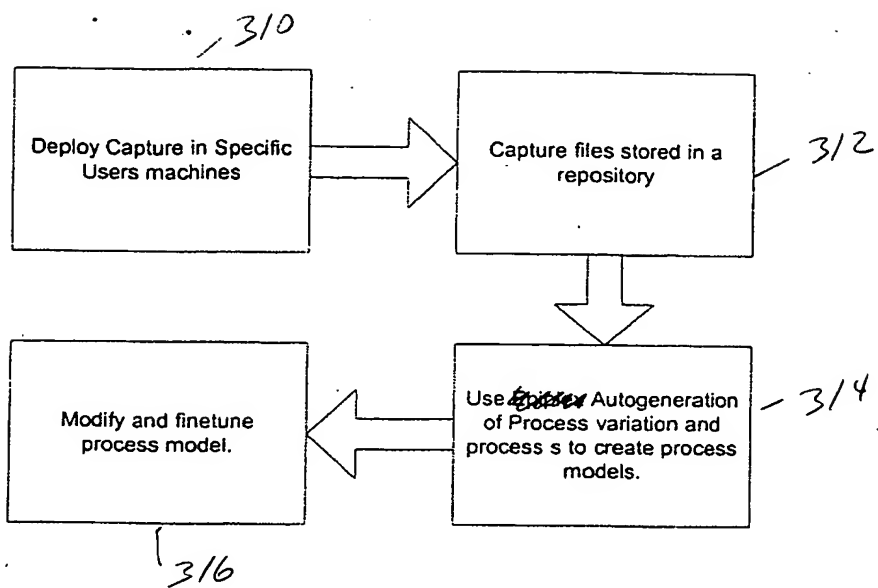


Fig. 15



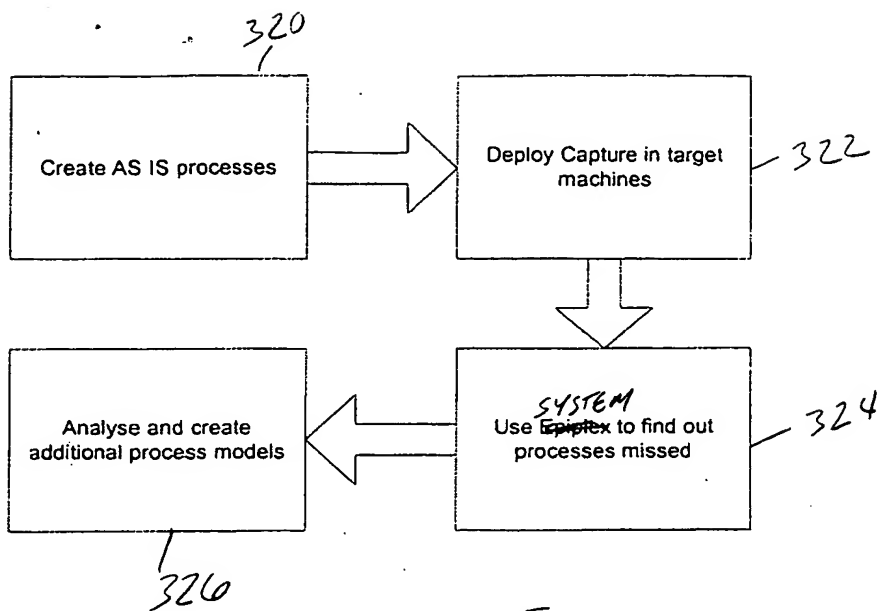


Fig. 16

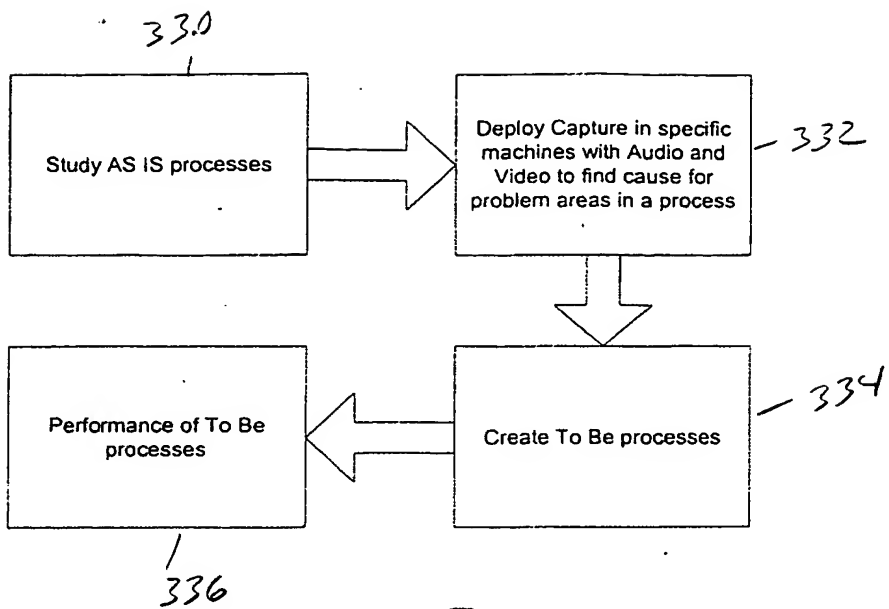


Fig. 17

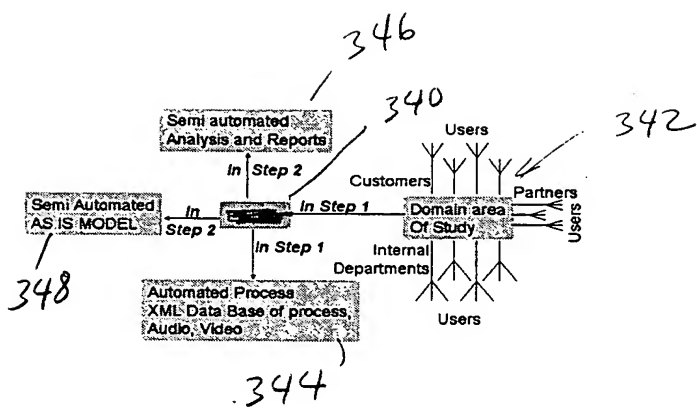


Fig. 18